ROBOT CONTROL METHOD AND ROBOT CONTROLLER APPLYING THE METHOD

Also published as: Publication number: JP2002192486 (A) **Publication date:** DE10162967 (A1) 2002-07-10 US2002105296 (A1) OKUYAMA MASAYUKI; KAMEYAMA TAKAYUKI; SETSUDA Inventor(s): US6646404 (B2) **NOBUYUKI +** Applicant(s): SEIKO EPSON CORP; SEIKO INSTR INC + Classification: B25J13/00; B25J9/06; B25J9/16; B25J9/18; B25J9/22; - international: B65G47/90; G06T1/00; B25J13/00; B25J9/06; B25J9/16; B25J9/18; B25J9/22; B65G47/90; G06T1/00; (IPC1-7): B25J13/00; B25J9/06; B65G47/90; G06T1/00 - European: B25J9/16P4 Application number: JP20000392392 20001225 Priority number(s): JP20000392392 20001225 Abstract of JP 2002192486 (A) 本で日本これある毎日で PROBLEM TO BE SOLVED: To provide a robot control method and a robot controller capable of reducing arithmetic operation quantity independent of a moving passage of a work in arithmetically operating a present position of the work with the movement of a conveyer and describing the operation and intuitively teaching relative to the work. SOLUTION: The present position of the work is sequentially renewed by a coordinate system of the conveyer 1 so that the trajectory of the robot 4 for following the work is generated by converting the position of the work from the coordinate system of **作工工社会** the conveyer 1 to the coordinate system of the robot 4. 書を *

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